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West Palm Beach

FLORIDA

1:250 000-scale map of

Gulf Coast
Ecological Inventory

I 49.6/5:

Produced by
U.S. FISH AND WILDLIFE
SERVICE
1982

NOTES

SPECIES WITH SPECIAL STATUS

Aquatic species with special status that may be found in the Atlantic Ocean and Gulf of Mexico depicted on the West Palm Beach sheet include:

🐟 335, 351, 352, 353, 354. 🐢 350, 354

Critical habitat for West Indian manatees (🐋 310s) includes United States territorial waters adjoining the coast of Lee County, Florida (grid reference MV11 to MV22), and the coast south of Gordon Pass (grid reference MU18) depicted on the West Palm Beach 🗺️ sheet.

Right whales (🐋 305) may be found in the Atlantic Ocean depicted on the West Palm Beach sheet.

Terrestrial species with special status that may be found throughout the area depicted on the Wes. Palm Beach sheet include:

🦅 402, 403, 405. 🦉 698f, 699. 🐦 851, 853.

Terrestrial species with special status that may be found in coastal areas depicted on the West Palm Beach sheet include:

🦅 412, 414. 🦎 701c. 🐍 709.

Giant dewlizards (🦎 677) may be found in the central portion of the area depicted on the West Palm Beach sheet.

Terrestrial species with special status that may be found in the western portion of the area depicted on the West Palm Beach sheet include:

🦅 837. 🐦 764. 🐦 832, 834.

Cuban snowy plovers (🐦 356s) may nest on exposed outer beaches along the Gulf coast depicted on the West Palm Beach sheet.

Florida sandhill cranes and southeastern American kestrels (🦅 828, 🐦 710) may be found in the eastern portion of the area depicted on the West Palm Beach sheet.

Florida black bears (🐻 633) may be found in the southwest portion of the area depicted on the West Palm Beach sheet.

AQUATIC ORGANISMS

Due to scale limitations, only representative oceanic and riverine systems are shown. Species of importance in a particular river, creek, or sound are denoted on the map.

Species generally associated with reefs depicted on the West Palm Beach sheet include:

🐟 93gh, 94sgt. 🐟 138s, 143gt, 157gh, 159gh, 159gt, 160gh, 161gh, 163gh, 166gh, 168h, 170gh, 172gh, 173gh, 174gt, 175gh, 176gh, 178gh, 181, 182, 183, 184, 185.

Species that generally may be found in open waters depicted on the West Palm Beach sheet include:

🐟 93s, 94g, 94gh, 94gt. 🐟 101gh, 102, 103, 105, 108sgh, 112sgh, 113sh, 115, 115dgt, 120dg, 121sgh, 128gh, 128dgh, 140, 141, 142sgh, 143gh, 144, 149, 153dh, 154sh, 155, 159dgh, 160dgh, 161dgh, 162, 168, 170sgh, 171dh, 173dh, 175, 176, 178, 181, 182sgh, 186sh, 189dg, 203, 🐟 351, 353, 356, 357, 361.

Species that generally may be found in open waters of the Atlantic Ocean depicted on the West Palm Beach sheet include:

🐟 157gh, 163gh, 164dh, 165dgh, 167gh, 170sh, 174dgt, 178gh, 186gh, 187h, 188h, 189h, 190h.

Generally include the following species:

🐟 93s, 94g, 94gh, 94gt, 96h. 🐟 109gh, 110gh, 111h, 112gh, 112sgh, 113gh, 115gh, 116gh, 119gh, 120gh, 121h, 124dgh, 126h, 154dh, 155gh, 160h, 161h, 170h, 171dh, 172h, 176h, 177h, 178, 180h, 191dgh, 192gh, 193h, 195h, 🐟 351.

Generally includes the following species:

🐟 122ah, 123ah, 124dh, 125dh, 127ah, 128ah, 132ah, 133ah, 134dh, 193ah.

TERRESTRIAL ORGANISMS

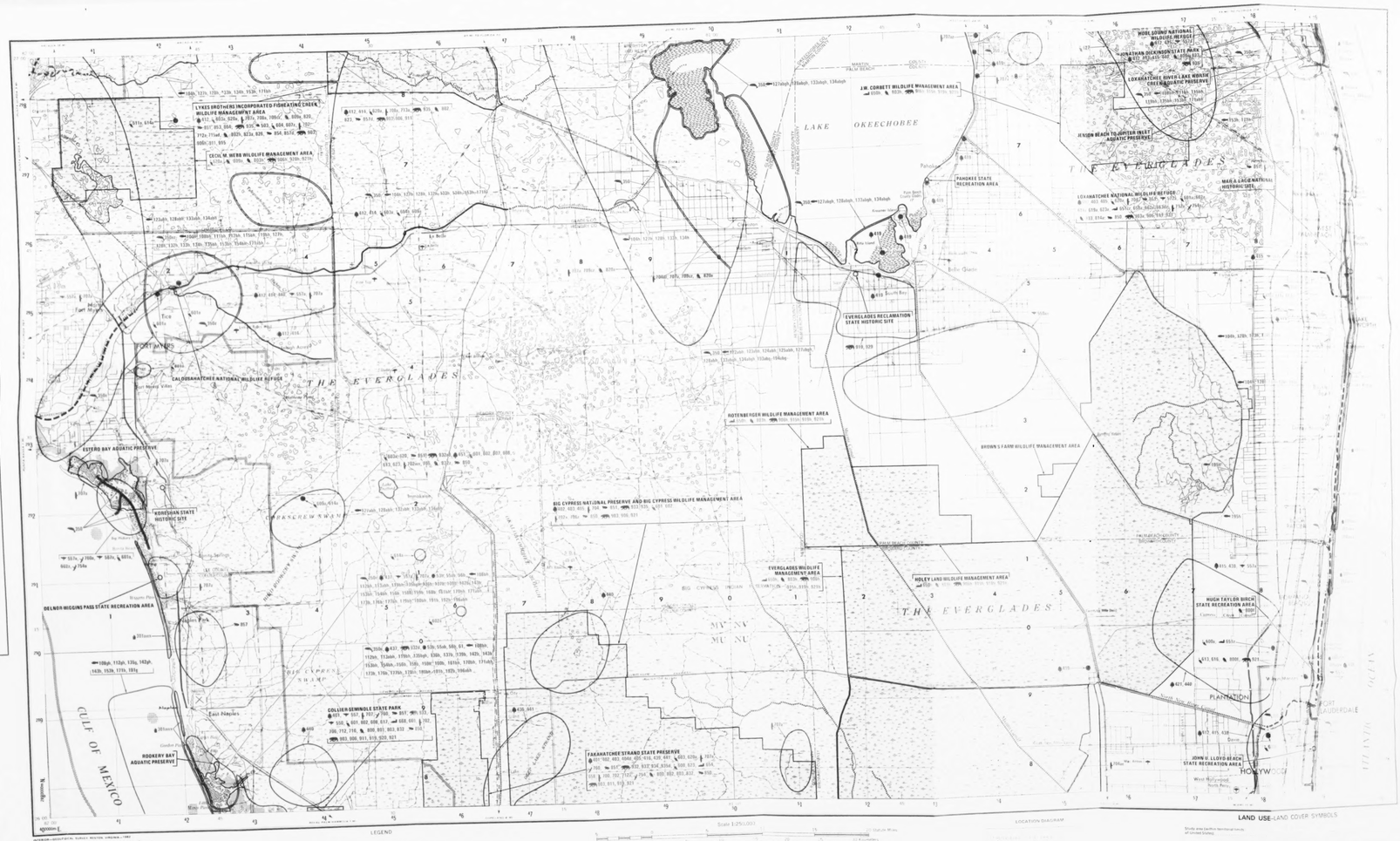
Shorebirds, wading birds, waterfowl, seabirds, and songbirds and others (🦅 550h, 🦉 699h, 🐦 750h, 🐦 805h) may be found throughout coastal areas depicted on the West Palm Beach sheet.

Species that generally may be found in the eastern portion of the area depicted on the West Palm Beach sheet include:

🦅 698, 🐦 835, 🐦 711, 714, 🐦 856, 🐦 864, 871, 929.

Species that generally may be found in the western portion of the area depicted on the West Palm Beach sheet include:

🦅 713, 🐦 805, 🐦 863, 868, 912, 920, 921.


LAKE OKEECHOBEE
THE EVERGLADES
LYKES BROTHERS INCORPORATED FISHEATING CREEK WILDLIFE MANAGEMENT AREA
CECIL M. WEBB WILDLIFE MANAGEMENT AREA
J.W. CORBETT WILDLIFE MANAGEMENT AREA
PAHOKEE STATE RECREATION AREA
EVERGLADES RECLAMATION STATE HISTORIC SITE
ROTENBERGER WILDLIFE MANAGEMENT AREA
BROWARD FARM WILDLIFE MANAGEMENT AREA
EVERGLADES WILDLIFE MANAGEMENT AREA
HOLEY LAND WILDLIFE MANAGEMENT AREA
BIG CYPRESS NATIONAL PRESERVE AND BIG CYPRESS WILDLIFE MANAGEMENT AREA
FAKAHATCHEE STRAND STATE PRESERVE
COLLIER-SEMINOLE STATE PARK
DELNOR-WIGGINS PASS STATE RECREATION AREA
ROOKERY BAY AQUATIC PRESERVE
ESTERO BAY AQUATIC PRESERVE
KORESHAN STATE HISTORIC SITE
CALOOSAHATCHEE NATIONAL WILDLIFE REFUGE
PELICAN ISLAND NATIONAL WILDLIFE REFUGE
JONATHAN DICKINSON STATE PARK
LOXAHATCHEE RIVER/LAKE WORTH CREEK AQUATIC PRESERVE
JENSEN BEACH TO JUPITER INLET AQUATIC PRESERVE
LOXAHATCHEE NATIONAL WILDLIFE REFUGE
MARA LAGO NATIONAL HISTORIC SITE
HUGH TAYLOR BIRCH STATE RECREATION AREA
JOHN U. LLOYD BEACH STATE RECREATION AREA
GULF OF MEXICO
BIG CYPRESS INDIAN RESERVATION
MIAMI CANAL
EAST BEACH
WEST PALM BEACH
PLANTATION
FORT LAUDERDALE
HOLLYWOOD

Produced by U. S. Fish and Wildlife Service

Base map prepared by U. S. Geological Survey 1972

Gulf coast ecological inventory compiled in 1982 by Fish and Wildlife Service from data furnished by Federal agencies, State agencies, and other sources. Map scale limitation precludes the portrayal of all available information on species occurrence and distribution. A detailed text—Gulf Coast Ecological Inventory—is available from Superintendent of Documents, U. S. Government Printing Office, Washington, D. C. 20402

LEGEND

POPULATED PLACES
Over 500,000
250,000 to 500,000
50,000 to 100,000
25,000 to 50,000
5,000 to 25,000
Less than 5,000
Boundaries: International, State
Standard gauge
Narrow gauge
Cemetery
Church
State
Park or reservation
Prominence
Spot elevation in feet

BOSTON
RICHMOND
EVANSTON
Raleigh
Bay Head

ROADS
Primary, all-weather, hard surface
Secondary, all-weather, hard surface
Light-duty, all-weather, hard-improved surface
Fair or dry weather, unimproved surface
Interchange

Route markers: Interstate, U.S., State
Landmark: School, Church, Other
Depth curve in feet
Limit of danger, Reef
Rocks: Awash
Foreshore: Fixed, Unstable
Intermittent or dry stream
Marsh or swamp

Scale 1:250,000

TRANSVERSE MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 17

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

LOCATION DIAGRAM

LAND USE-LAND COVER SYMBOLS

Study area (within territorial limits of United States)

Coastal zone boundary in Federal-state demarcation

State-of-land use areas, including refuges and wildlife management areas, parks and seashores, may be used in lieu of Federal boundary

Subdivision of a state-of-land use area into more than one designation

POINT AND AREA FEATURE SYMBOLS

GULF COAST ECOLOGICAL INVENTORY
WEST PALM BEACH, FLORIDA
1982